



SOLAR PATH LIGHT Instruction Manual

Thank you for choosing KANE+LONO Solar Path Lights!

We hope these beautiful lights add to the beauty and safety of your home. You can install them in your garden, near your fence, along a driveway or walkway, or anywhere you like!

Kindly read this user manual carefully before setting up your new Path Lights. Make sure to keep this document for future reference.



PRODUCT COMPONENTS



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|------------------------|------------------|
| ① Solar panel | ④ Clear diffuser |
| ② On/Off Switch | ⑤ Peg |
| ③ White light LED bulb | ⑥ Shaft |

HOW IT WORKS

The solar panel on the lawn light converts solar energy into electrical power and stores it in rechargeable batteries.

At night, the photocell or light-sensing device automatically detects the absence of light and activates the device. The more sunlight your lawn light gets, the longer it will last throughout the night.

Note: Kane Lono Solar Path Lights use LED technology. These kinds of lights are cool to the touch and do not require replacement the way a regular light bulb would. Plus, they are also IP44 Weather Resistant so they can handle almost anything Mother Nature can throw at them!



HOW TO USE THE KANE LONO SOLAR PATH LIGHT

- 1 Pick a location that gets direct sunlight for at least 6 hours a day. This is to get the most solar power for the batteries.
- 2 Turn on the LED light.
- 3 Twist the light and solar panel towards the clear bulb.
- 4 Attach the clear diffuser to the shaft.
- 5 Attach shaft to the peg and put the peg in the ground.
- 6 Once it gets dark, the Kane Lono Solar Path Light will automatically switch on. But if there are nearby light sources (e.g. street lights, a porch light), the photocell may detect these and switch off the device. We suggest installing your Path Lights away from these nighttime lights.

PACKAGE INCLUDES

- 1 x Path light
- 1 x Shaft
- 1 x Peg
- 1 x Instruction Manual

CONTACT CUSTOMER SERVICE

Thank you for choosing Kane Lono!

Got a question about our products? You can contact our helpful customer service team by going to support.getkanelono.com or by scanning the QR code below. We're always happy to help!



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.